

TABLE 1. FEATURES OF PARTICULAR SECRETED PROTEINS

					Γ			\vdash		5' NT					Γ
				K		5,	3,	_		jo	of AA First Last	First	Last		_
Gene		ATCC		SEQ		ž	ZZ	z	S' NT	NT N 5' NT First SEQ AA AA	SEQ	ΑA	ΑA	First	Last
No.		Deposit		А	Total	jo	Jo	0	ot	of AA of ID of of	А	ot	Jo	AA of AA	AA
	cDNA	Nr and		Ö	NO: NT C	Clone	Clone	F	Start	Signal	Ö	Sig	Sig	Clone Clone T Start Signal NO: Sig Sig Secreted of	Jo
	Clone ID	Date	Vector	×	Seq.	Seq.	Seq.	Э	Codon	Seq. Seq. E Codon Pep	Y	Pep	Pep	Y Pep Pep Portion ORF	ORF
-	HMEAA94 209193	209193	pBS SK-	-	1234	-	1234	\vdash	19	-	2	-	56	27	336
		108/01/97													
7	HL1AP03 209193	209193	pBS SK-	3	3 2145	-	1 2145	\vdash	2		4			-	441
		08/01/97													
3	HSYBM46	209193	HSYBM46 209193 pCMVSport	5	5 3391		1 3391	H	130	130	1 9	1	24	25	574
		08/01/97	3.0					-							
4	HFKBC47 209193	209193	pBS SK-		7 1251		1 1251	1	3		8			_	388
		08/01/97													